

FIG. 1 is a perspective view of a device 10. The device 10 includes a main body 100 and a cover 200. The main body 100 has a front face 102 and a side face 14. The cover 200 is positioned to cover the front face 102. The cover 200 includes a hinge 12 and a latch 14. The hinge 12 is located at the top edge of the cover 200. The latch 14 is located on the side face 14 of the main body 100. The cover 200 is shown in an open position, revealing the front face 102 of the main body 100. The front face 102 features a series of circular openings 202. The device 10 is shown in a perspective view, with the cover 200 being hinged to the main body 100.

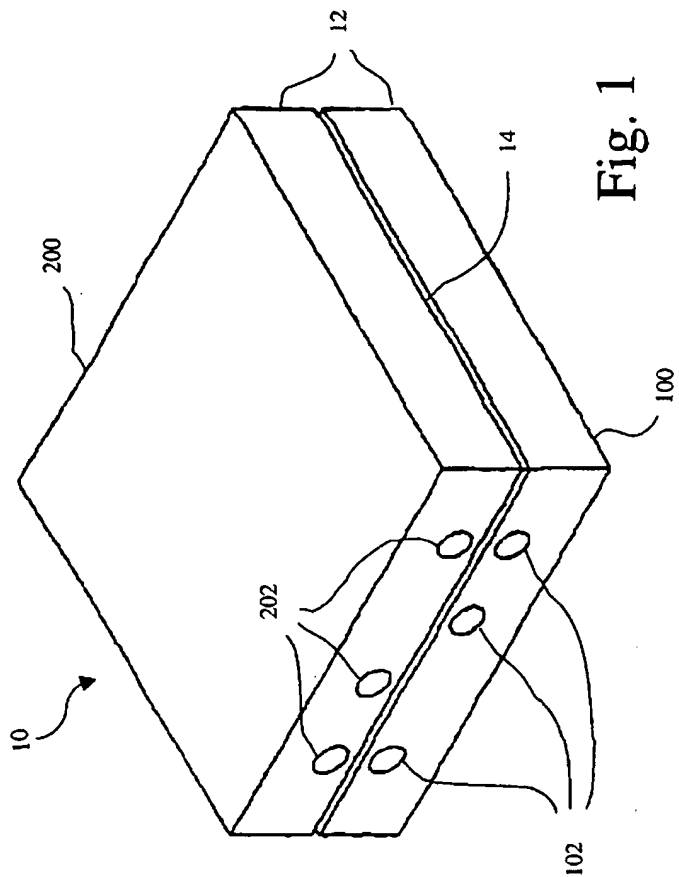


Fig. 1

FIG. 2 is a perspective view of the device 100 in a closed position. The device 100 includes a housing 102, a filter 118, and a frame 170. The housing 102 is a rectangular box with a front face 172 and a back face 172. The filter 118 is a rectangular mesh structure that fits within the frame 170. The frame 170 is a rectangular frame that holds the filter 118 in place. The device 100 is shown in a closed position, with the front face 172 of the housing 102 covering the filter 118.

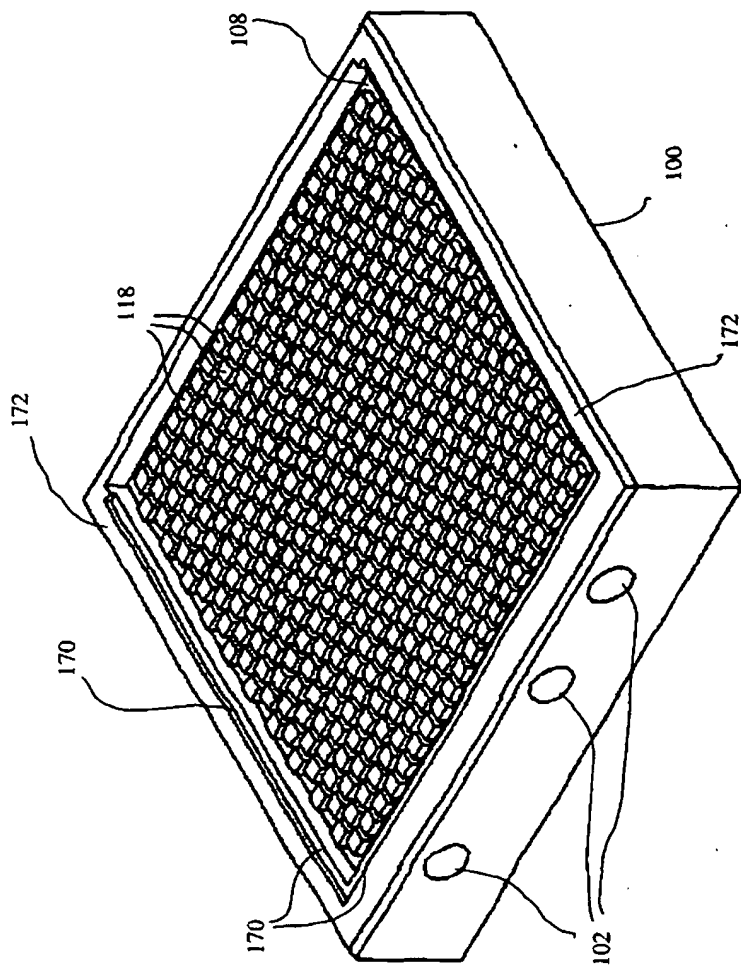


Fig. 2

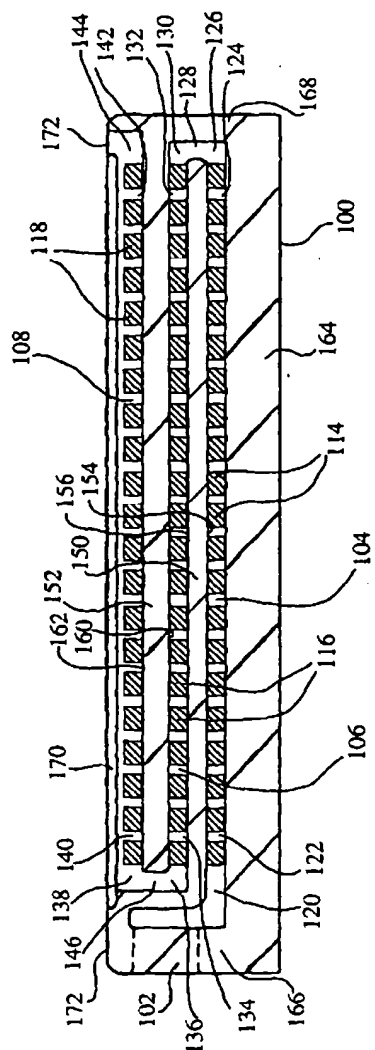


Fig. 3

FIG. 4 is a perspective view of the frame 200 of the display device 100, showing the frame 200 in an open position. The frame 200 includes a front bezel 202, a back bezel 208, and a central display area 210. The front bezel 202 and back bezel 208 are connected by hinges 212, which allow the frame 200 to be folded into a closed position. The front bezel 202 and back bezel 208 are made of a material that is transparent to light, such as glass or plastic. The central display area 210 is a rectangular opening in the frame 200, which is used to display images. The frame 200 is shown in a perspective view, with the front bezel 202 and back bezel 208 appearing as two parallel rectangular frames. The hinges 212 are shown as two small circles on the front bezel 202 and back bezel 208. The central display area 210 is shown as a large rectangular opening in the center of the frame 200. The frame 200 is shown in an open position, with the front bezel 202 and back bezel 208 separated by a distance. The frame 200 is shown in a perspective view, with the front bezel 202 and back bezel 208 appearing as two parallel rectangular frames. The hinges 212 are shown as two small circles on the front bezel 202 and back bezel 208. The central display area 210 is shown as a large rectangular opening in the center of the frame 200. The frame 200 is shown in an open position, with the front bezel 202 and back bezel 208 separated by a distance.

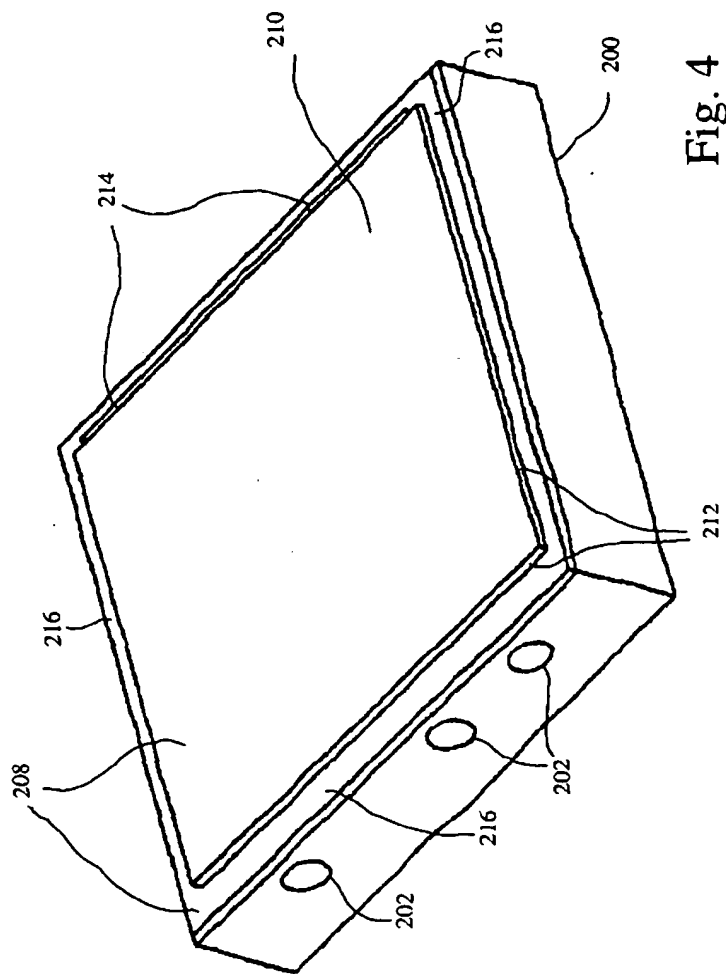


Fig. 4

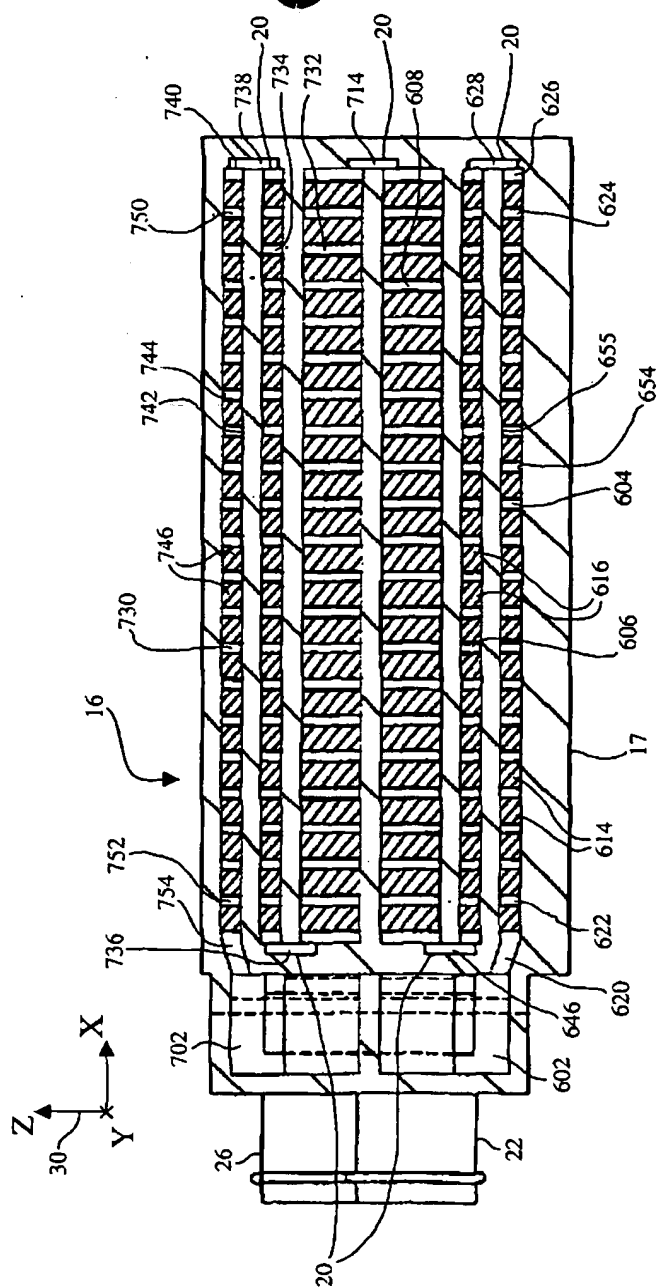


Fig. 5

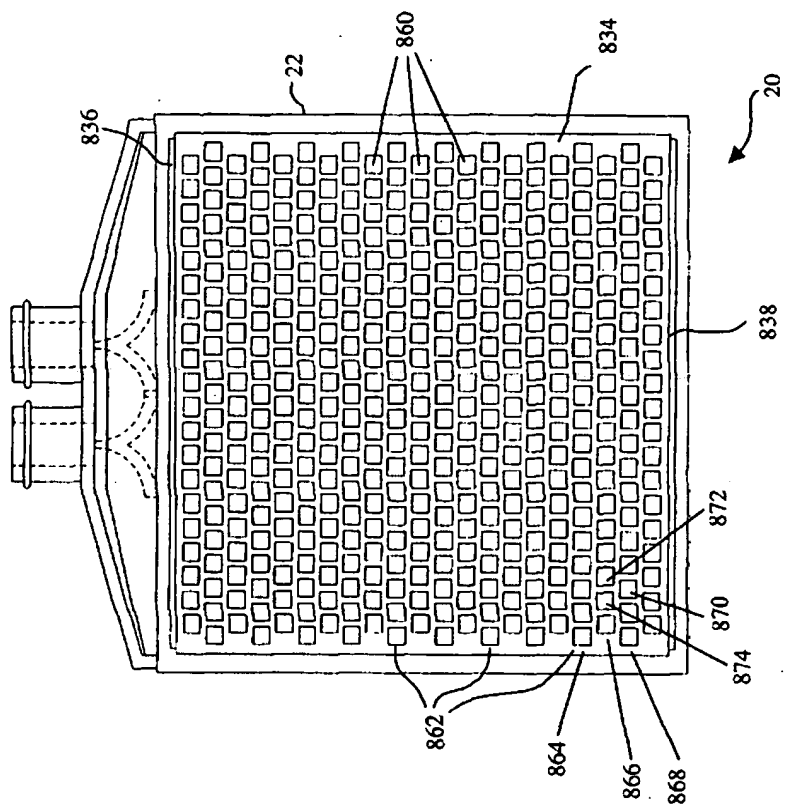


Fig. 6

FIG. 7

Fig. 7

